AR8600 IF output *- AOR UK LTD, 28.11.2000*

The i.f. output is already activated on standard stock units for reception of WFM, a zero OHM link is pre-fitted in position **R500** (refer to the board layout below).

To activate i.f. output in ALL MODES, move the zero OHM link from position R500 to **R501** (refer to the board layout below).

Notes:
1. As the 34.35MHz oscillator of the WFM circuit is used to produce the 10.7MHz i.f. output, activation in ALL MODES increases the number of internal spurii produced by the AR8600.

2. The i.f. output of the AR8600 is +/- 2MHz (bandwidth 4MHz total). When used in conjunction with the SDU5500 spectrum display unit, the SDU5500 should be set to OTHER radio and used as a ‘passive’ bandscope. The SDU5500 will not support the AR8600 as a specific ‘active’ radio type.

